

AMENDMENTS TO THE SPECIFICATION

Please delete the first full paragraph at page 13 and replace it with the following new paragraph:

Specific examples of component A-2 include those generally known as epoxy resins such as bisphenol A epoxy resins, bisphenol F epoxy resins, novolac epoxy resins and alicyclic epoxy resins, and EKP-206 and EKP-207 (both trade names; manufactured by Kraton Polymers), which are produced by introducing an epoxy group by oxidizing a block polymer having an unsaturated bond in its main chain, the block polymer being produced commercially by anionic polymerization of an ethylene compound and a diene compound such as butadiene. EKP-206 and EKP-207 are an epoxidized polyisoprene/poly(ethylene/butylene/styrene) and an epoxidized polyisoprene/poly(ethylene/butylene), respectively. The examples further include OXT-121 and OXT-221 (both trade names; manufactured by Toagosei Co., Ltd.), which are oxetane compounds having at least two four-membered cyclic ether oxetanyl groups in their molecules. However, the present invention is not limited by these examples.

Please delete the first full paragraph at page 15 and replace it with the following new paragraph:

Examples of the onium salt used as the photopolymerization initiator include diazonium salts, sulfonium salts and iodonium salts. Examples of the organometallic complex include an iron-allene complex, a titanocene complex and an allylsilanol-aluminum complex. It is also possible to use commercial products such as Optomer SP-150 (trade name; manufactured by Asahi Denka Kogyo K.K.), Optomer SP-170 (trade name; manufactured by Asahi Denka Kogyo K.K.), UVE-1014 (trade name; manufactured by General Electric Company), ~~and~~ CD-1012 (trade name; manufactured by Sartomer Company, Inc.), and Rhodorsil 2074 (trade name; manufactured by Rhodia Inc.), which is (4-isopropylphenyl)(4-methylphenyl)iodonium tetrakis(pentafluorophenyl)borate.